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19	3.1.2
21	4.1.2
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21	(2007-2000)	1
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Abstract

The Security Implications Of The Increase In The Numbers Of Migrant Labor From The Point Of View Of The Police General Headquarter Of The Emirate Of Abu Dhabi- United Arab Emirates.

Ali Abdullah Rashed Al-Abdoli

Mu'tah University, 2014

The study aimed to identify the security problems of the increase in the numbers of migrant labor, and to identify the procedures and methods of prevention of crimes committed by foreign labor in the emirate of Abu Dhabi, identifying the constraints faced by the police in the emirate of Abu Dhabi to reduce the crimes of migrant labor from the point of view of police in Abu Dhabi, and disclosure of the differences between members of the study sample answers vary according to their personal characteristics and functional. In order to achieve the objectives of the study were relying on a social survey, and adopted the study on a random selection of corepresentative of society's 1252 study, selected from all major departments in the general command Abu Dhabi police according to the organizational structure, The study used two methods of data collection of the samples survey, the first in the normal way, and the second through a link to a study on the website of the General Directorate of Abu Dhabi police, on the Internet, The questionnaire was used as a tool of data collection that have been analyzed using the methods of descriptive statistics, analysis of variance, and T-test for independent samples.

The study showed that the level of procedures and methods to assist in the prevention of crimes expats came highly, as the arithmetic average of the (4.09) and the most important of these measures is the proposed coordination and full cooperation between the institutions and relevant government departments employing foreign labor.

The study recommendations including: increase the awareness of all individuals and groups in society and the owners of the companies and institutions that deal with expats seriousness of the use of foreign labor, where the consequent increase prepared an increase in security problems in the community, relying as much as possible on the national labor force.

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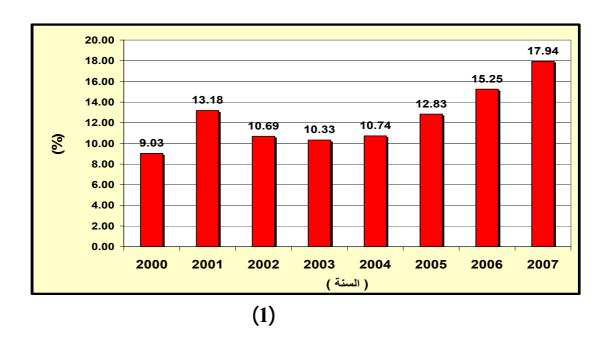
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-	9.03	23610	2000
4.15	13.18	34453	2001
-2.49	10.69	27936	2002
-0.36	10.33	26999	2003
0.41	10.74	28058	2004
2.10	12.83	33546	2005
2.42	15.25	39865	2006
2.69	17.94	46899	2007
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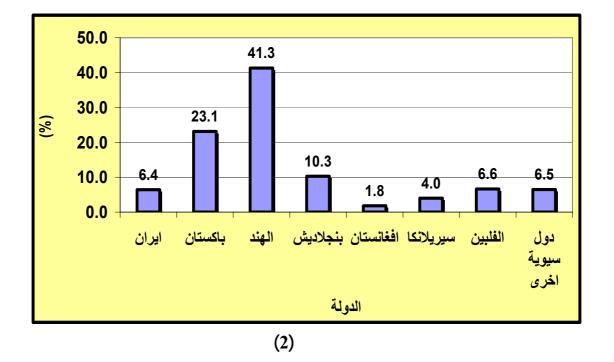
(2007-2000)

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2007	2006	2005	2004	2003
2720	2567	2205	1898	1871
11050	8931	7580	6619	6369
19315	17031	13935	11530	10661
4128	3984	3743	3073	3089
849	750	498	520	564
1860	1446	1293	1062	1319
4648	2815	1916	1435	775
2329	2341	2376	1921	2351
46899	39865	33546	28058	26999

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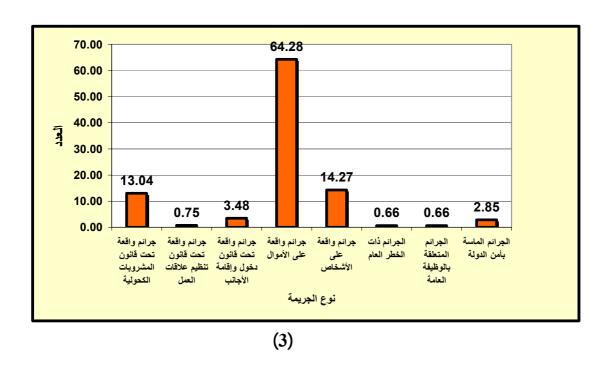


(2007-2000)

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(2007-	2003)					
2007	2006	2005	2004	2003		
6080	5531	4822	4028	3634		

2007	2006	2005	2004	2003
6080	5531	4822	4028	3634
350	234	236	206	131
1622	6567	5813	4549	3802
29973	20732	15595	13284	14283
6652	5454	5513	4660	4041
310	92	124	65	208
310	118	105	101	125
1329	193	109	173	609
237	944	1229	992	166
46899	39865	33546	28058	26999

: (2007-2000)



(2007-2000)
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The Differential Opportunity Theory

1960 Cloward and Ohlin "

1986 Herbert and Hyde .

Coocke " " .(2009)

1986

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(Herbert, 2002)

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Maecus Felsonand Laxy Cohen

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(Durkheim)
                     .(Clemens and Dinitz, 2010)
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.(5653) (r=0.57)

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                                (638)
                                                         (14)
      (624)
                                                  (%96.8)
(660)
                     (32)
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                           (%95.1)
                                                (628)
           % 4.11
                                       1252
                                          (4)
```

%		
4.75	59	1427
11.05	132	3200
39.54	495	12040
12.66	171	4131
14.03	174	4232
17.97	221	5382
100.00	1252	30412

.(6) (5)

(5)

(%)			
76.8	962		
23.2	290		
100.0	1252		
30.2	378	29-20	
57.7	722	39-30	
12.1	152	40	
100.0	1252		
27.8	348		
16.5	206		
42.5	532		
13.3	166		
100.0	1252		

```
(5)
%23.2
                                         % 76.8
         (29-20)
(39-30)
                                                %30.2
                                              %57.7
                40)
         (
                                                      %12.1
                                                      %42.5
                                      %16.50
                               %13.3
                                                 .%27.8
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43.8	548		
41.8	523		
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20.1	252	15	
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		(6)	

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      % 43.8

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Closed Questions

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(3)		(54)	(20)	:	:	-1
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(10))	·	: (4)	:	(6)	-
	%80			:		_

0.92)	(0.46)	0.78)	(0.42)	0.76)	
(0.01)					(0.46
(7)					
(0.01)				(0.66	0.70)
		(7)			
**		•	•	**	·
0.54	1	0.55	1	0.49	1
0.46	2	0.67	2	0.42	2
0.54	3	0.60	3	0.56	3
0.50	4	0.78	4	0.61	4
0.57	5	0.48	5	0.67	5
0.60	6	0.67	6	0.50	6
0.61	7	0.60	7	0.51	7
0.57	8	0.59	8	0.55	8
0.92	9	0.58	9	0.57	9
0.78	10	0.50	10	0.49	10
0.76	11	0.48	11	0.48	11
0.73	12	0.46	12	0.45	12
0.53	13	0.65	13	0.71	13
0.53	14	0.65	14	0.56	14
0.66	15	-	-	0.49	15
0.71	16	-	-	0.52	16
0.79	17	-	-	0.58	17
0.50	18	-	-	0.76	18
0.47	19	-	-	0.65	19
0.54	20	-	-	0.70	20

(8)

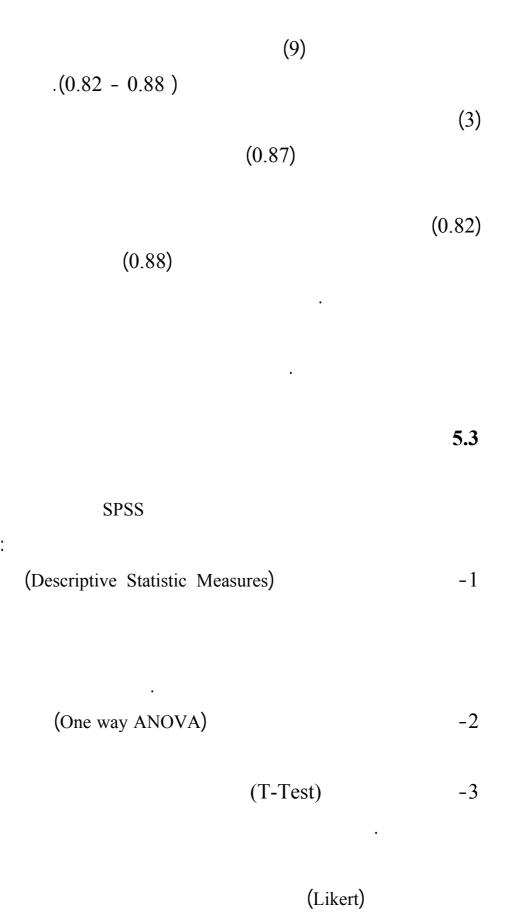
**0.70				:	
				· :	
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ale ale O C				:	
**0.67					
		.(α≤0.0	01)		
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(4.09)

(4.508) (4.468) (4.462)

(4) (16) .(2.834) (10)

			_
1	0.70	4.508	12
2	0.80	4.468	4
2	0.78	4.462	10
4	0.73	4.454	13
5	0.82	4.412	8
6	0.82	4.396	14
7	0.80	4.393	18
8	0.81	4.382	7
9	0.84	4.359	2
10	0.86	4.358	9
10	0.81	4.342	5
12	0.75	4.340	3
13	0.88	4.316	19
14	0.85	4.224	15
15	0.88	4.213	6
16	0.89	4.173	1
17	1.49	3.265	20
18	1.34	3.120	17
19	1.44	2.863	16
20	1.20	2.834	11
-	0.80	4.09	

(14)

.(11)

(3.90)

(4.219)

(4.181)

(4.112)

(15)

.(3.366)

(11)

1	0.81	4.219	6
2	0.96	4.181	14
2	0.88	4.112	13
4	1.01	4.104	10
5	1.03	3.986	12
6	1.04	3.943	5
7	1.09	3.893	2
8	1.16	3.891	11
9	1.12	3.859	4
10	1.05	3.850	3
10	1.12	3.848	1
12	1.28	3.772	9
13	1.24	3.582	8
14	1.26	3.366	7
-	0.599	3.90	/

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.(12)

(12) (3.51)

(4.265)

(4.238)

(4.224)

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.(2.965)

. (1.12)

1	0.70	4.265	7
2	0.80	4.238	18
2	0.78	4.224	1
4	0.73	4.187	6
5	0.82	4.102	15
6	0.82	4.077	4
7	0.80	4.019	20
8	0.81	3.617	11
9	0.84	3.344	13
10	0.86	3.278	10

3	3.206	0.81	10
2	3.182	0.75	12
12	3.158	0.88	13
14	3.125	0.85	14
16	3.078	0.88	15
5	3.067	0.89	16
8	3.066	1.49	17
17	3.056	1.34	18
19	3.035	1.44	19
9	2.965	1.20	20
	3.51	0.80	-

:)

(

1

(13)

	F						
		2.47	2	4.9	4.02	29-20	
0.00	*6.92	0.36	1249	446.5	4.15	44-30	
			1251	451.5	4.04	45	
		9.56	2	19.1	3.72	29-20	
		1.19	1249	1486.4	3.99	44-30	
0.00	*8.04						
			1251	1505.5	3.92	45	
		11.20	2	22.4	3.44	29-20	
		1.29	1249	1604.8	3.61	44-30	
0.00	*8.72						
			1251	1627.2	3.22	45	
				.(α≤ 0.05)			*

: (13)

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6.92 () () () .(α≤0.05)

(14)

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(4.15) (44 - 30)

(4.04) (45) (49 - 20)

(44 - 30)

(0.11 0.13)

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45	44-30	29-20		
-0.02	*0.13	-	4.02	29-20
*0.11	-	-	4.15	44-30
-	-	-	4.04	45
		.(α≤0.05)	*
				-2

8.04 () () () .(α≤0.05)

(15)

(15) (0.20 0.27) (15)

 45	44-30	29-20		
 *0.20	*0.27	-	3.72	29-20
0.07	-	-	3.99	44-30
-	-	-	3.92	45
		.(α≤0.05)		*

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8.72 () () () .(
$$\alpha \le 0.05$$
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(16)

(16) (0.22 0.39) (16)

45	44-30	29-20		
*0.22	0.17	-	3.44	29-20
*0.39	_	-	3.61	44-30
-	-	-	3.22	45
		(0.<0.05)	1	*

.(α≤0.05)

-2

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(17)

	F				
		8.77	3	26.3	3.97
0.00	±25.5	0.34	1248	425.2	3.88
0.00	*25.7		1251	451.5	4.23
					4.19
		6.70	3	20.1	3.76
0.00	÷ ((2	1.19	1248	1485.4	3.77
0.00	*6.63		1251	1505.5	4.03
					3.94
		30.68	3	92.0	3.25
0.00	*24.9	1.23	1248	1535.2	3.29
0.00			1251	1627.2	3.83
					3.34
					.(α≤ 0.05)

(17)

- 1

```
25.7
                 .(α≤0.05)
                         (17)
       (4.23)"
   (4.19)
                         (3.97)
                                           (0.31 0.35)
                   (18)
                            (18)
0.22
           *0.26
                      0.09
                                             3.97
*0.31
           *0.35
                                             3.88
0.04
                                             4.23
                                             4.19
                               .(α≤0.05)
                                                              -2
            .(α≤0.05)
                                                         6.63
                         (19)
```

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(4.03)"
             (3.94)
                                    (3.76)
0.27)
                                                            (0.26
                                    (19)
                            (19)
        0.18
                   *0.27
                            0.01
                                            3.76
        0.17
                   *0.26
                                            3.76
        0.09
                                            4.03
                                            3.94
                          .(α≤0.05)
                                                                -3
                 24.9
                                (
                                   .(α≤0.05)
                         (20)
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II II

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(3.25) " (3.34) (3.34)
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(20) (0.54 0.58) (20)

0.09 *0.58 0.04 - 3.25 0.05 *0.54 - - 3.29 0.49 3.83 - - - 3.34 .(α≤0.05)

-3 (T-Test)

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(21) (T.test)

	T				
0.020	*2.23	4.16	4.07		
0.488	0.694	3.86	3.91		
0.001	*3.42	3.71	3.45		
				(α≤0.05)	*

69

: (21)

(4.16) (4.07) (df=1250) (t=2.23)

 $(\alpha \le 0.05)$ (sig=0.020)

(21) (2)

(3.86) (3.91) (df=1250) (t=0.694) ()

(sig=0.488) $(\alpha \le 0.05)$

(21) (3)

(3.77) (3.45) (df=1250) (t=3.42) () (sig=0.001) ($\alpha \le 0.05$) : :)

(

-1

:

(22)

	F					
		2.11	2	4.2	3.99	
0.00	*6.02	0.35	1249	437.2	4.01	
			1251	441.4	3.88	
		8.44	2	16.9	4.04	
0.00	*7.33	1.15	1249	1436.4	3.85	
			1251	1453.2	3.60	
		9.67	2	19.3	3.70	
0.00	*5.71	1.69	1249	2110.8	3.41	
			1251	2130.2	3.35	
				.(P ≤ 0.05)		*

```
(22)
                                                          -1
    6.02
                   (
                                             )
                    .(α≤0.05)
                (23)
                  (4.17)
                                                      (4.00)
                         (3.98) "
             (0.17 0.19)
                                                        (23)
                        (23)
*0.19
              0.17
                                       4.17
0.02
                                       4.00
                                       3.98
                          .(α≤0.05)
```

-2

```
.(α≤0.05)
                                                    5.71
                   (24)
(3.85)
                                 (4.04)
                                         (3.60) "
                                       (0.19 0.44)
              (24)
                        (24)
*0.44
             *0.19
                                      4.04
0.25
                                      3.85
                                      3.60
                          .(α≤0.05)
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 (
                          )
     .(α≤0.05)
                                                    7.33
                     (25)
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" (3.41) (3.70)

0.35)

: (25) (0.29

(25)

*0.25	*0.20		2.70	
*0.35	*0.29	_	3.70	
0.06	-	-	3.41	
-	_	-	3.35	
		.(α≤0.05)		ķ

_3

-2

:

(26)

	F						
		7.48	3	22.5	4.01	5	
0.00	*21.7	0.34	1248	429.0	3.93	10 - 5	
0.00			1251	451.5	4.26	15 -11	
					4.04	15	
		19.87	3	59.6	3.67	5	
0.00	*17.0	1.16	1248	1445.9	3.69	10 - 5	
0.00	*17.2		1251	1505.5	4.17	15 -11	
					3.87	15	
		25.07	3	75.2	3.44	5	
0.00	*20.2	1.24	1248	1552.0	3.20	10 - 5	
0.00	*20.2		1251	1627.2	3.51	15 -11	
					3.80	15	
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.(α≤0.05) *

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(28) \qquad (15) \qquad (15) \qquad (3.87) \qquad (3.69)
(28) \qquad (3.69) \qquad (3.69)
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15	15 -11	10 - 5	5		
0.20	*0.50	0.02	-	3.67	5
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			.(α≤0.05)		*

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.(α≤0.05)

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15	15 -11	10 - 5	5		
0.36	0.07	0.24	-	3.440	5
*0.60	*0.31	_	-	3.200	10 - 5
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			.(α≤0.05)		*

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بسم الله الرحمن الرحيم

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المشكلات الأمنية المترتبة على زيادة أعداد العمالة الوافدة من وجهة نظر العاملين في القيادة العامة لشرطة أبوظبي بدولة الامارات العربية المتحدة خلال الفترة 2000م-2012م

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-المعوقات التي تواجه الدوائر الأمنية في الدولة للحد من جرائم العمالة الوافدة. فيما يلي مجموعة من الفقرات التي تقيس مستوى المعوقات التي تواجه الدوائر الرسمية في الدولة للحد من جرائم العمالة الوافدة الرجاء وضع علامة $(\sqrt{})$ أمام الإجابة التي تمثل وجهة نظرك.

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